

range priority characteristic that gives priority to a high range/low range;

a signal correcting means for inputting a display signal and correcting an input display signal in accordance with an adjusted parameter;

a driving means for driving said display panel on the basis of a corrected display signal; and

an image information acquisition means for acquiring image information about a display signal, wherein:

if acquired image information shows that the display signal includes a great amount of middle ranges, the signal correcting means makes tone reproduction curve correction according to the halftone priority characteristic; and

if acquired image information shows that the display signal includes a great amount of high ranges/low ranges, the signal correcting means makes tone reproduction curve correction according to the high range/low range priority characteristic.

4. (Original) The electronic apparatus as set forth in Claim 3, wherein said image information acquisition means acquires image information from one or both of file extension information and file header information about said display signal.

5. (Currently Amended) ~~The~~An electronic apparatus comprising: as set forth in Claim 2,

a display panel;

a lighting means for lighting said display panel,

a parameter adjusting means for, with a variation in a light state of said lighting means as a trigger, adjusting a parameter participating in picture quality so as to conform said light state;

said parameter including information used for tone reproduction curve correction;

9. (Original) A recording medium recording a program, the program controlling an electronic apparatus that includes a display panel, lighting means for lighting the display panel, and driving means for driving the display panel, the program comprising:
- a parameter adjusting process of, with a variation in a light state of the lighting means as a trigger, adjusting a parameter participating in picture quality so as to conform the light state; and
 - a signal correcting process of inputting a display signal and correcting an input display signal in accordance with an adjusted parameter and outputting it to the driving means.
10. (Original) The recording medium recording a program as set forth in Claim 9, wherein the parameter includes information used for tone reproduction curve correction.
11. (Previously Presented) A recording medium recording a program, the program controlling an electronic apparatus that includes a display panel, lighting means for lighting the display panel, and driving means for driving the display panel, the program comprising:
- a parameter adjusting process of, with a variation in a light state of the lighting means as a trigger, adjusting a parameter participating in picture quality so as to conform the light state;
 - wherein the parameter includes information used for tone reproduction curve correction;
 - wherein said parameter includes information used for tone reproduction curve correction of at least two of a halftone priority characteristic that gives priority to a middle range and a high range/low range priority characteristic that gives priority to a high range/low range;
 - a signal correcting process of inputting a display signal and correcting an input display signal in accordance with an adjusted parameter and

includes a great amount of halftone components, said signal correcting process makes tone reproduction curve correction according to a halftone priority characteristic, and when acquired image information shows an image or a text that includes a great amount of high range/low range components, said signal correcting process makes tone reproduction curve correction according to said high range/low range priority characteristic.

14. (Original) The recording medium recording a program as set forth in Claim 9, wherein said parameter includes information about one or more of edge enhancement processing, hue adjustment, color gain adjustment, and white balance adjustment.
15. (Original) The recording medium recording a program as set forth in Claim 9, wherein profile information about a device that has generated said display signal is stored, and said signal correcting process corrects said display signal while taking this profile into account.
16. (Original) The recording medium recording a program as set forth in Claim 9, wherein, when operational information is not input from a user continuously during a fixed time, said lighting means is turned off, and, with this turn-off as a trigger, said parameter adjusting process adjusts said parameter participating in picture quality so as to conform a light state.